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7.18.02

Dkt. 58803 CCD

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Hiroshi YAMADA et al.
Serial No.: 09/268,194 Group Art Unit 1743
Filed : March 15, 1999 Examiner: L. I. Cross
For : TEMPERATURE HISTORY DISPLAY MEDIUM
AND MANUFACTURING METHOD THEREFOR
AND TEMPERATURE HISTORY DISPLAYING
METHOD USING THE MEDIUM

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A M E N D M E N T

1185 Ave. of the Americas
New York, N.Y. 10036
June 13, 2002

Hon. Commissioner of Patents and Trademarks
Washington, D.C. 20231

S I R:

In response to the Office Action dated December 13, 2001,
please amend the above-identified application as follows:

IN THE SPECIFICATION:

Page 41, replace the paragraph beginning at line 19 with the
following paragraph:

Q1
--The temperature history medium of the present invention may
include a backcoat layer on the side of a substrate which is
opposite to the side on which the color forming layer and color
erasing layer are formed. The backcoat layer is formed, for
example, by coating a coating liquid mainly including an emulsion
of hydrophobic polymers or water-soluble polymers which serves as
a binder resin. Suitable resins for use as the binder resin in
the backcoat layer include resins mentioned above for use in the
protective layer or the undercoat layer. In addition, the
backcoat layer may contain auxiliary agents such as non-foaming
fillers, waterproof applying agents, waxes and the like.

IN THE CLAIMS:

Cancel claims 17 - 37 inclusive without prejudice.